

- 1. ARTICLE 123 MADE FLT 53, 12 MAR 1963. DURATION 2
 HOURS AND 9 MINUTES. GROSS WEIGHT 90,000 POUNDS, CG 20 PERCENT.
 MAX SPEED 319 KNOTS, MAX ALTITUDE 34,000 FEET, PILOT JIM
 EASTHAM. PURPOSE OF FLT, TEST OF P-E V/H SENSOR MOUNTED ON
 PLATFORM WITH MAURER TRACKER CAMERA.
- 2. AB TAKEOFF FOLLOWED BY 230 KNOTS CRUISE FOR 15
 MINUTES WHILE SYSTEM STABILIZED. ARTICLE THEN ACCELERATED
 TO 301 KNOTS AND PHOTO RUNS MADE AT 30,000 FEET, 34,000 FEET,
 DESCENDING TO 24,000 FEET AND CLIMBING TO 33,000 FEET AT STEADY
 650-FPM.
- 3. ADF CHECKS WERE ALSO MADE AND SYSTEM WORKED SATISFACTORILY ON ALL 3 BANDS PICKING UP ELY, ELKO AND CEDAR CITY.
 - 4. NORMAL LANDING WITH GOOD CHUTE DEPLOYMENT.

END OF MESSAGE

APPROVED FOR RELEASE DATE: AUG 2007

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